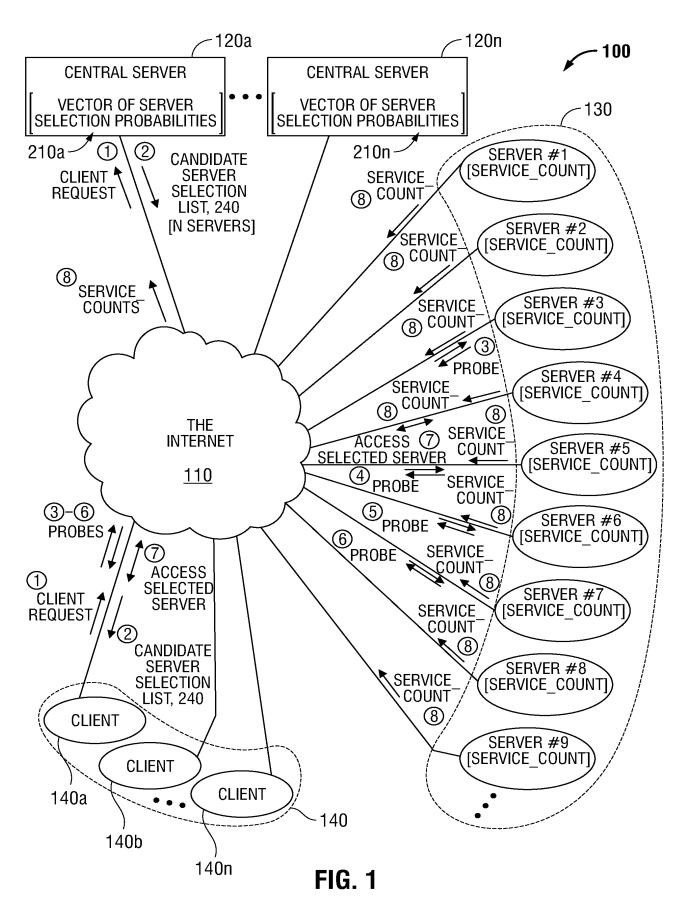
### 1/13



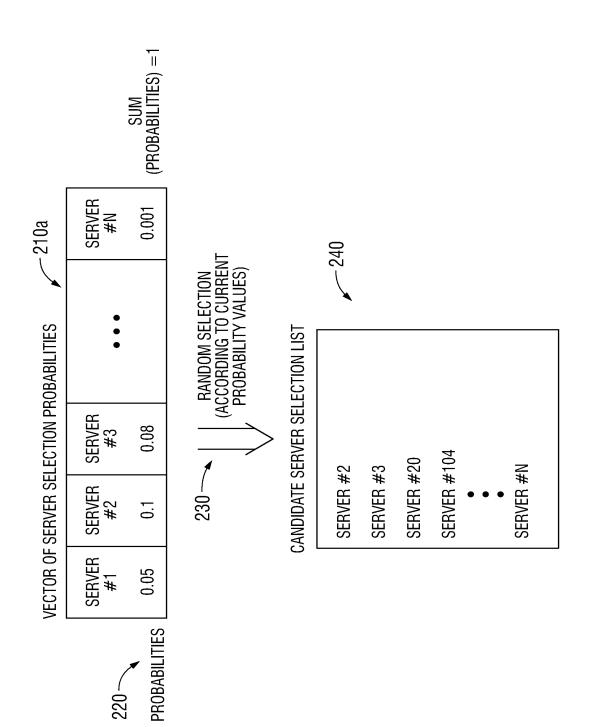


FIG. 2

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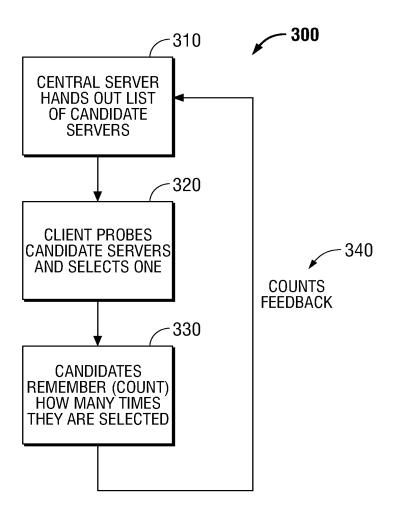


FIG. 3

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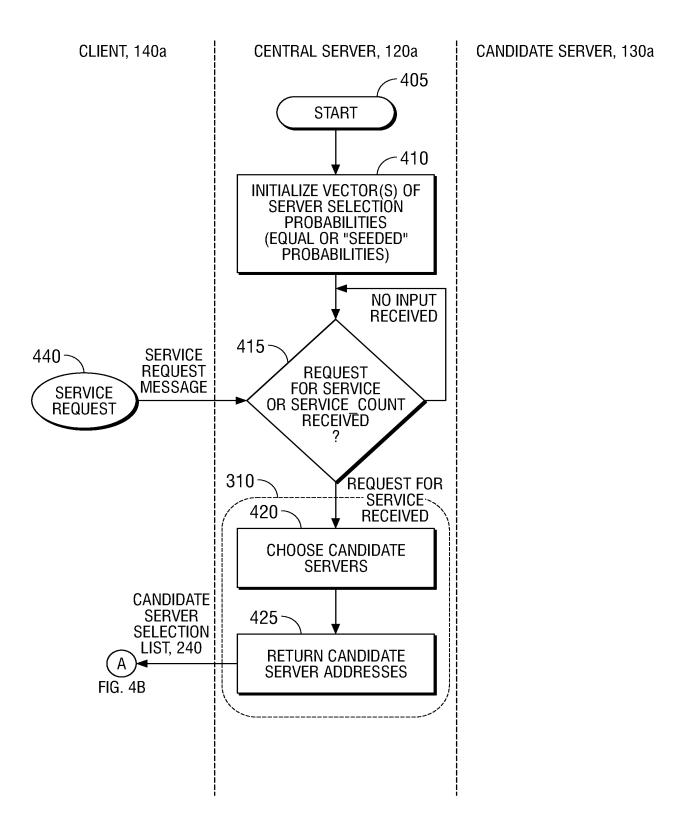


FIG. 4A

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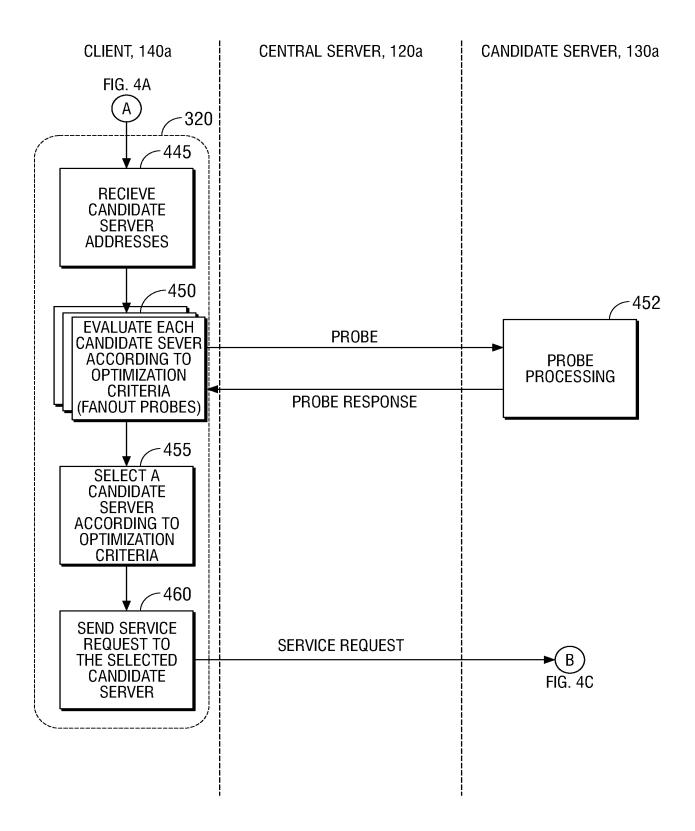


FIG. 4B

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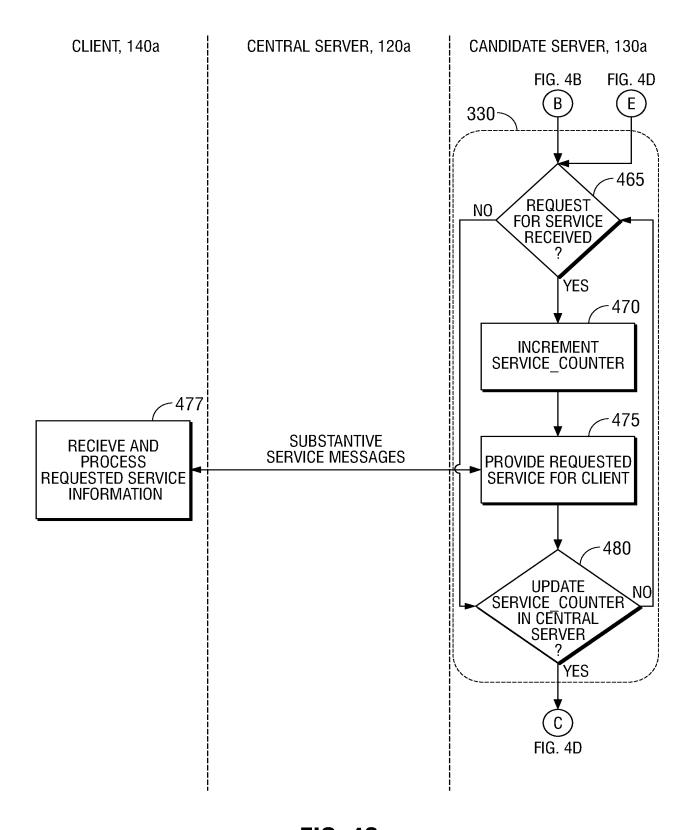


FIG. 4C

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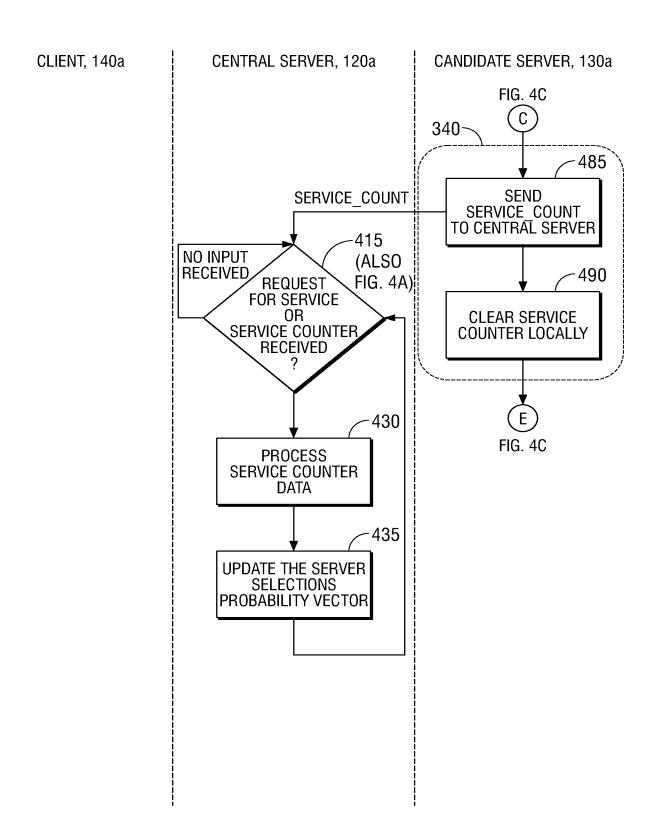


FIG. 4D

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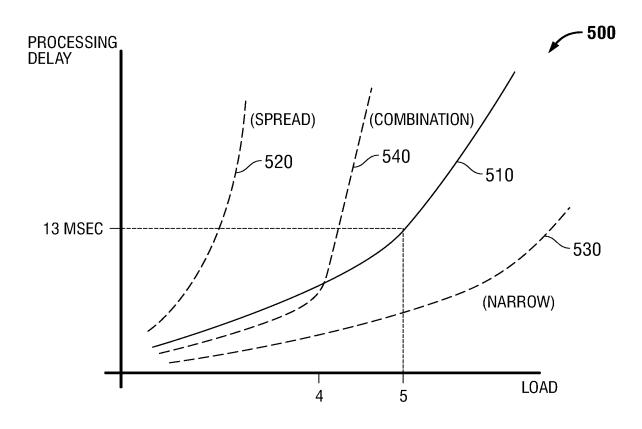


FIG. 5

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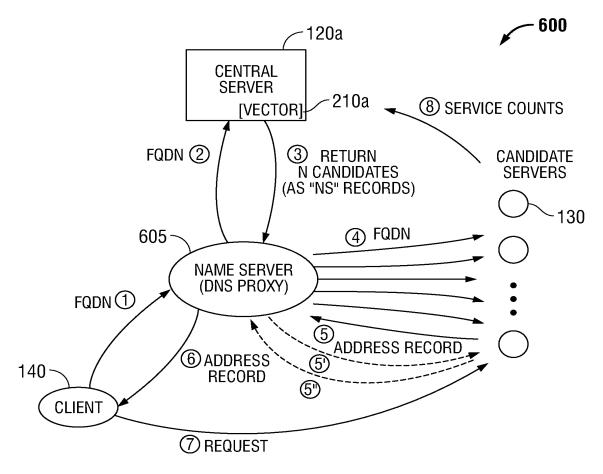
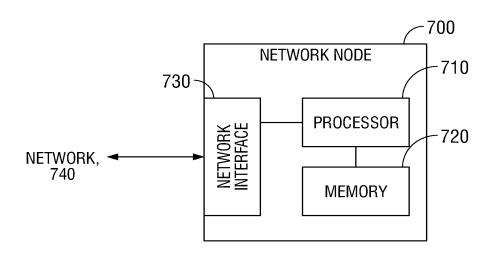


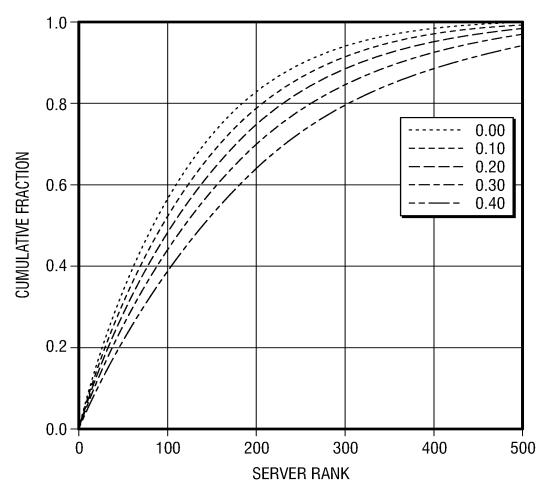
FIG. 6



**FIG. 7** 

REPLACEMENT SHEET

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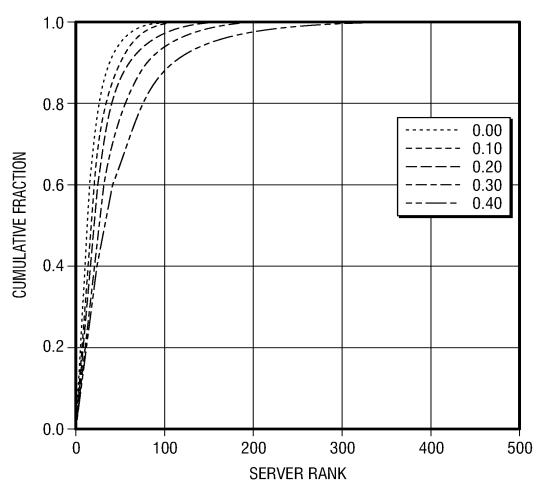


MINIMALIST ROUTING PERFORMANCE ON 1,000 SERVERS, ROUND 1 (PACKET LOSS RATES BETWEEN 0.00 AND 0.40)

FIG. 8

Inventor: Kirk Johnson REPLACEMENT SHEET

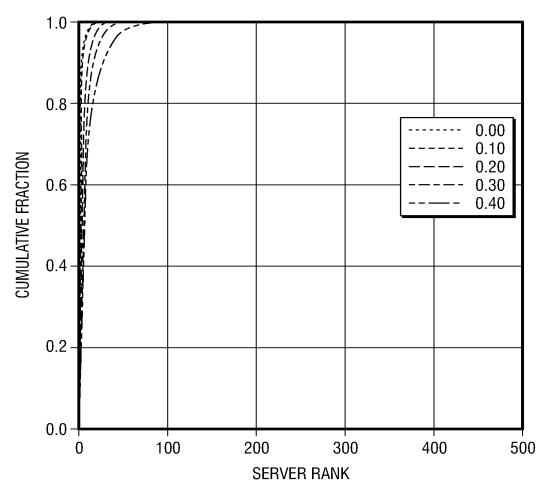
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MINIMALIST ROUTING PERFORMANCE ON 1,000 SERVERS, ROUND 2 (PACKET LOSS RATES BETWEEN 0.00 AND 0.40)

FIG. 9

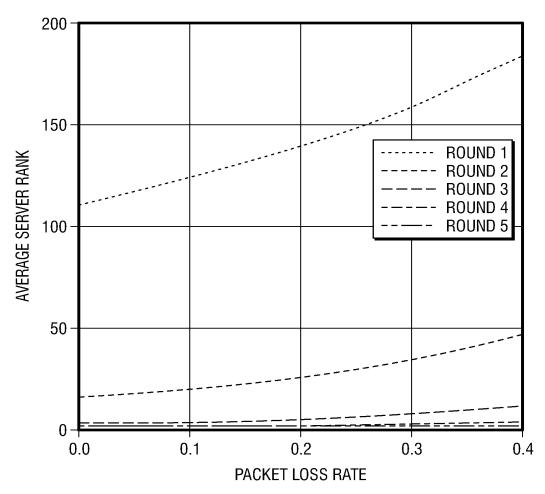
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MINIMALIST ROUTING PERFORMANCE ON 1,000 SERVERS, ROUND 3 (PACKET LOSS RATES BETWEEN 0.00 AND 0.40)

FIG. 10

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MINIMALIST ROUTING PERFORMANCE ON 1,000 SERVERS, AVERAGE SERVER RANK AS A FUNCTION OF PACKET LOSS RATE

FIG. 11